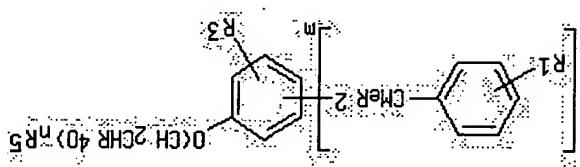


AB Mixts. of (a) arom. alkoxylates I ($R_1 = H$ or C_{1-4} alky $_1$, $R_2 = H$ or Me; $R_3 = H$, C_{1-4} alkoxy, C_{1-4} alkoxycarbonyl, Ph, or condensed benzene rings; $R_4 = Z_1$ of H, Me, and Ph, $R_5 = H$, or C_{1-3} , $n = 6-100$), (b) I [R_1-4 , m, n = same as above, $R_5 = ZX$, $Z = S_2-$, or PO_3^{2+} , $X = Li^+$, Na^+ , K^+ , NH_4^+ , $HOC_2CH_2NH_3^+$, $(HOC_2CH_2)_2NH_2^+$, or SO_2^- , $Z = PO_3^{2+}$, and (c) nonionic (HOC_2CH_2) $_3NH_3^+$, with 2 cations when $Z = PO_3^{2+}$], and (c) nonionic surfactants are used as colorant dispersants in dyeing or white-tinting mixts. of polyamide fibers with water-insol. colorants. These surfactant fibers, or blends of polyester fibers and wool, cotton, acrylic polystyrene fibers and blends of polyester fibers and wool, lignin sulfonates and lignin sulfates in this process.



ANSWER 1 OF 1 CAPLUS	COPYRIGHT 2006 ACS on STN	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE	FAN. CNT 1
AN 1997:324065 CAPLUS							DT Patent
DN 126:306358							SO Bayer A.-G., Germany
TI Surfactant mixtures for colorant dispersants in dyeing and white-tinting of polyester fibers or blends of polyester fibers and wool, cotton, acrylic polystyrene fibers and blends of polyester fibers and wool, lignin sulfonates and lignin sulfates in this process.							IN Lesszinsky, Fritz; Wanken, Klaus-Wilfried; Nyssen, Peter Roger; Riegeles, Martin
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DE 199535246	EP 764695	A1 19970326	DE 1996-114440	19960910	EP 1996-114440	19960910	DE 1995-19535246
JP 09136027		B1 20011205					JP 1995-19535246
DE 199535246	R: CH, DE, FR, GB, IJ	A1 19970327	DE 1995-19535246	19950922	JP 1996-266803	19950922	JP 1995-19535246
JP 199535246		A2 19970527					JP 1996-266803
PRAI DE 1995-19535246		A	19950922	19960917			PRAI DE 1995-19535246